LAP15 Rec'd PCT/PTO 06 JAN 2006

Sheet 1 of 1 Atty. Docket No. Serial No. unknown 10/563561 3977-11 INFORMATION DISCLOSURE **Applicant CITATION** HAMLYN ET AL. TC/A.U. (Use several sheets if necessary) Filing Date **January 6, 2006** unknown **U.S. PATENT DOCUMENTS** *EXAMINER FILING DATE DOCUMENT NUMBER NAME CLASS SUBCLASS IF APPROPRIATE DATE INITIAL YUEN 5,767,129 A 06/1998 3,236,838 A 02/1966 ARCHER et al. FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY CLASS **SUBCLASS** YES NO WO 02/051838 A 07/2002 WO 03/037890 A 05/2003 WO 03/055848 A 07/2003 00 21951 A 04/2000 WO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report of PCT/GB2004/002945, mailed 21 October 2004 International Search Report of PCT/EP01/15074, mailed 5 June 2002 WALKER et al., "The VR1 Antagonist Capsazepine Reverses Mechanical Hyperalgesia in Models of Inflammatory and Neuropathic Pain", Journal of Pharmacology and Experimental Therapeutics, Vol. 304, No. 1, January 2003, Pgs. 56-62, XP008025155 WALPOLE et al., "The Discovery of Capsazepine, the First Competitive Antagonist of the Sensory Neuron Excitants Capsaicin and Resininferatoxin", Journal of Medicinal Chemistry, Vol. 37, 1994, Pgs. 1942-1954, XP002299747 Database Crossfire Beilstein Institute for Organic Chemistry, XP002299748, Database accession no. BRN:9011654 J. HETEROCYCL. CHEM., Vol. 38, No. 2, 2001, Pgs. 535-538 Database Crossfire Beilstein Institute for Organic Chemistry, XP002299749, Database accession no. BRN:13984 J. AMER. CHEM. SOC., Vol. 78, 1956, pgs. 2439-2445 Database Crossfire Beilstein Institute For Organic Chemistry, XP02299750, Database accession no. BRN:1461685 CHEM. PHARM. BULL., Vol. 23, 1975, Pgs. 1917-1927 Database Crossfire Beilstein Institute for Organic Chemistry, XP002299751, Database accession no. BRN:523038

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